







11 th AROI-ESTRO

LECTURE ON:

- 1. Imaging in target delineation .
- 2. Errors and margins.
- 3. Correction strategies.
- 4. Respiratory motion management.
- 5. SBRT.
- 6. Particle therapy.
- 7. TCP, NTCP.

5. Lung SBRT.

6. Cranial SRS.

- 8. Surface guided radiotherpay.
- 9. Adaptive radiation using CT and MR LINAC.
- 10. Automation and AI in treatment planning.
- 11. Health technology assessment.

PRACTICAL INTERACTIVE SESSIONS:

1.IMRT plan evaluation.
2. Generating department specific margins and protocol.
3. Breast DIBH.
4. Prostrate SBRT.

Parallel sessions for medical physicists and radiographers.

EXPERT FACULTY FROM ESTRO AND INDIA.